

Day : Thursday
Date: 12/15/2005

PALM INTRANET

Time: 12:00:48

Inventor Name Search Result

Your Search was:

Last Name = LAVIGNE

First Name = BRUCE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10091837</u>	Not Issued	41	03/05/2002	System for performing input processing on a data packet	LAVIGNE, BRUCE
<u>11198056</u>	Not Issued	30	08/05/2005	Prioritization of network traffic sent to a processor by using packet importance	LAVIGNE, BRUCE
<u>10091691</u>	Not Issued	30	03/05/2002	System and method for forwarding packets	LAVIGNE, BRUCE E.
<u>10091694</u>	Not Issued	30	03/05/2002	Network device for sampling a packet	LAVIGNE, BRUCE E.
<u>10091768</u>	6954812	150	03/05/2002	TWO-STAGE ROUND ROBIN ARBITRATION SYSTEM	LAVIGNE, BRUCE E.
<u>10091874</u>	Not Issued	94	03/05/2002	FORWARDING ORDERED DATA PACKETS WITH LESS DELAY	LAVIGNE, BRUCE E.
<u>10091875</u>	Not Issued	30	03/05/2002	System and method for resolving wraparound ambiguity in a counter	LAVIGNE, BRUCE E.
<u>10092155</u>	Not Issued	30	03/05/2002	Method and apparatus for computing, storing, and multiplexing modified bytes in a packet router	LAVIGNE, BRUCE E.
<u>11051422</u>	Not Issued	30	02/04/2005	Conduit port for network chips	LAVIGNE, BRUCE E.
<u>11054646</u>	Not Issued	20	02/08/2005	Support chip for handling network chips on a network device	LAVIGNE, BRUCE E.
<u>11088394</u>	Not Issued	30	03/23/2005	Encapsulating packets for network chip conduit port	LAVIGNE, BRUCE E.
<u>11102973</u>	Not Issued	30	04/11/2005	Packet protection for header modification	LAVIGNE, BRUCE E.
<u>11203362</u>	Not Issued	30	08/12/2005	Screening of calls in a packet-based network	LAVIGNE, BRUCE E.

<u>11263188</u>	Not Issued	20	10/31/2005	Method for testing network devices using breakpointing	LAVIGNE, BRUCE E.
<u>09096143</u>	6289066	150	06/11/1998	METHOD AND APPARATUS FOR RECENTERING AN ELASTICITY FIFO WHEN RECEIVING 1000BASE-X TRAFFIC USING MINIMAL INFORMATION	LAVIGNE, BRUCE E.
<u>10091775</u>	Not Issued	30	03/05/2002	System and method for speculatively issuing memory requests while maintaining a specified packet order	LAVIGNE, BRUCE E.
<u>11212146</u>	Not Issued	20	08/26/2005	Round robin arbitration system	LAVIGNE, BRUCE E.
<u>10723041</u>	Not Issued	20	11/26/2003	Remote mirroring using IP encapsulation	LAVIGNE, BRUCE EDWARD
<u>10813730</u>	Not Issued	20	03/31/2004	Secure remote mirroring	LAVIGNE, BRUCE EDWARD
<u>10813766</u>	Not Issued	30	03/31/2004	Methods and apparatus for selection of mirrored traffic	LAVIGNE, BRUCE EDWARD

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	<input type="text" value="LAVIGNE"/>	<input type="text" value="BRUCE"/>	<input type="button" value="Search"/>

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Day : Thursday
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 **PALM INTRANET**

Time: 12:00:59

Inventor Name Search Result

Your Search was:

Last Name = VACANTI

First Name = MICHAEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
11123483	Not Issued	30	05/05/2005	Method and system for determining a number of data packets required to transport a data block	VACANTI, MICHAEL
29193290	D502716	150	11/06/2003	TORCH HEAD	VACANTI, MICHAEL
07967363	5275468	250	10/28/1992	CHILD RESTRAINING SEAT BELT AID	VACANTI, MICHAEL J.
09888318	6461258	150	06/25/2001	NET SYSTEM FOR VOLLEYBALL OR THE LIKE	VACANTI, MICHAEL M.
10091694	Not Issued	30	03/05/2002	Network device for sampling a packet	VACANTI, MICHAEL S.
11114253	Not Issued	20	04/26/2005	Item queue management	VACANTI, MICHAEL S.
09107118	6275546	150	06/30/1998	GLITCHLESS CLOCK SWITCH CIRCUIT	VACANTI, MICHAEL S.

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="VACANTI"/>	<input type="text" value="MICHAEL"/>	<input type="button" value="Search"/>

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	4790	(370/463 370/419-421 370/359 370/412-413).ccis.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 08:34
S2	1	S1 and ((countdown adj1 register) same (sample sampling))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/28 15:17
S3	9	((countdown adj1 register) same (sample sampling))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/28 15:21
S4	4	S3 and "265"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/28 15:20
S5	7876	(output with (port buffer) with(sample sampling))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/28 15:31
S6	5130	S5 and (switch switching router)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/28 15:22
S7	23	S6 and S1	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/28 15:22
S8	35	((egress near3 (port buffer)) near3 (sample sampling))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/28 15:39
S9	1	S8 and carter.inv.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/28 15:52
S10	1	10/091,694	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 11:32
S11	1	S10 and (sampl\$3 with output with packet)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/28 15:46
S12	4045	(switch router) with (input with output) with (sample sampling)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/28 15:53

S13	84	(switch router) with (input with output) with (sample sampling) with (packet cell)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/28 15:53
S14	463	((sampling sample) near3 ((egress output) adj1 port))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 08:34
S15	25	((sampling sample) near3 ((egress output) adj1 port)) with (packet cell)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 08:39
S16	26	((analysis analyz\$3) near3 ((egress output) adj1 port)) with (packet cell)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 09:00
S17	1	"20030035374".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 08:47
S18	25	((characteristic) near3 ((egress output) adj1 port)) with (packet cell)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 09:11
S19	22	((egress output) adj1 port) with ((packet cell) near3 (characteristic))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 09:12
S20	327	((egress output) adj1 port) with ((packet cell) near3 (type format))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 09:13
S21	327	((egress output) adj1 port) with ((packet cell) near3 (type format))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 13:57
S22	1	"6920112".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 10:49
S23	0	S22 and ctrlr	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 10:50
S24	1	S22 and "220"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 11:00

S25	124	countdown adj1 register	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 11:08
S26	10	(countdown adj1 register) with port	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 11:01
S27	7	(countdown adj1 register) with sampl\$3	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 11:09
S28	1	10/091,694	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 11:32
S29	1	S28	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 11:32
S30	1	S29 and ((central adj2 control) with network)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 12:44
S31	1	"6920112".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 12:44
S32	1	S31	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 12:44
S33	1	S32 and ("260" "270")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 12:53
S34	1	S32 and (port same ("130" "120" "260" "270"))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 12:55
S35	1	S32 and (("130"))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 13:26
S36	1	10/091,694	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 13:26

S37	1	S36	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 13:26
S38	1	S37 and (identification with port)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 13:27
S39	81	header with (id identify identifies identification) with (input and output) with port	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 13:29
S40	50	header with (id identify identifies identification) with ((input and output) near3 port)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 13:55
S41	557	(370/230.1 370/231).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 13:55
S42	1	S41 and ((sample sampling) same ((output egress) near3 port))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 13:56
S43	1	S41 and ((sample sampling) same ((input ingress output egress) near3 port))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 13:57
S44	4	S41 and ((egress output) adj1 port) with ((packet cell) near3 (type format))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/11/29 13:57